

ABSTRACT

An access point control system capable of easily executing the correspondence between the BSSID and the VLAN of an access point device. This access point control system (100) comprises a plurality of access point devices (110-1, 110-2), and an access point control device (120) for controlling the access point devices (110-1, 110-2) by sending a message to the access point devices (110-1, 110-2). The access point control device (120) is provided with a frame division unit (123) for dividing the frames from the access point devices (110-1, 110-2) into a plurality of VLAN networks (130-1, 130-2) on the basis of the BSSID, and division target changing means for changing the VLAN networks (130-1, 130-2) of the division targets divided by the division unit (123).